					Ρ	913	ant List				September 2
CODE #	NAME	SCIENTIFIC NAME	LOW WATER NEEDS OR DROUGHT TOLERANT	NATIVE TO KAUA'I	SPECIAL SPECIMINE SPECIE	VERY RARE	COLOR	HEIGHT	REFERENCE (see below)	PICTURE	
Ground	l Covers										
C-01	Pohinahina, Beach Vitex	Vitex rotundifolia	x	x			Grey/Green with Purple Flowers	1'-2'	1, 2, 6		Spicy fragrance, well in sandy soi rock walls, need
C-02	Akia, Native Groundcover	Wilkenstromea uva ursi	x	x			Green with Red Berries	1'-2'	4, see notes		Easily transplant grow in dry plac (http://www.cta /of-12.pdf)
C-03	Hinahina, Beach Heliotrope	Heliotropium anomalum	x	x			Green w/ Small White Flowers	6"-8"	1, 4, 6		Salt and wind to making, coastal
C-04	Pa'uohi'iaka	Jacquemontia ovalifolia	X	x			Green w/ Blue/White Flowers	3"-8"	1, 4, 6		Named after the pa'u is another r elevation, leaves glory family
C-05	Nehe	Lipochaeta integrifolia	х	x			Green w/small Yellow Flowers	6"-8"	4, 6		Has little yellow
C-06	lhi	Portulaca lutea	X	X			Green w/ small Yellow Flowers	3"-12"	6		There are 7 nativ
C-07	Ala'ala wai nui	Peperomia	X	x			Green	6"-8"	6		Shade tolerant
C-08	Ahinahina, hinahina kuahiwi	Artemesia australis/mauiensis	x	x			Silvery leaves w/ Yellow Flowers	2'-3'	4, 6		Grows well on b full sun, daisy fa

2010
NOTES
e, wind and salt tolerant, grows soils, different elevations, over eds full sun, used medicinally nted, moderate growth rate, can aces
tahr.hawaii.edu/oc/freepubs/pdf
tolerant, full sun, used in lei al
he goddess Pele's little sister, also r name for skirt, coastal, low ves used medicinally, morning
w flowers, sunflower family
tive Hawaiian species
t
boulders or steep cliffs, prefer family

C-09	Awikiwiki	Canavalia galeata	х	x	Purple Flowers	Vine 6"-8"	1, 4		Prefers semi-sha
C-10		Bonamia menziesii	х	x	Green w/ White Flowers	Vine 6"- 8"	1		Endangered, car
C-11	Uki Uki	Dianella sandiwcensis	х	x	Green w/ Purple/Blue Flowers	1'-6'	1, 4		Grows well in sh
C-12	llie'e	Plumbago zeylanica	х	x	Green w/ White Flowers	1'-6'	4	* *	Grows well in sh
C-13	Nanea	Vigna marina		x	Green w/ Yellow Flowers	Vine 5 4'-8'	1		Salt tolerant, ful
C-14	Bacopa, Native Groundcover	Bacopa monnieri		x	Green w/ White Flowers	0'-1'	see notes		High water use, (http://www.wil d_plant=BAMO)
C-15	Sweet Potato Vine, Edible Groundcover	Ipomoea batatas			Purple Flowers	0'-1'	9	<b>No</b>	Full sun to partia
C-16	Mondo Grass	Ophiopogon japonicus			Green	0'5'	9		Partial to full sha
C-17	Purple waffle plant	Hemigraphis exotica			Purple, Green	6"-12"	9, 10		Partial shade, hi water requireme
C-18	Laua'e Fern	Microsorium scolopendria plypodium			Green	6"-12"	9		Full sun to partia grows well in sha
C-19	Perennial Peanut	Arachis pintoi	х		Green w/ Yellow Flowers	5 6"-8"	see notes		(http://www.cta Crops/perennial

hade
an be grown on fence/trellis
shade
shade
full sun, has potential to climb
e, can grow in sun/partial shade wildflower.org/plants/result.php?i O)
tial shade, average water needs
shade, average water needs
high moisture needs/average ments
tial shade, average water needs shade
shade stahr.hawaii.edu/sustainag/Cover
ial_peanut.asp)

Trees											
											Extremely rare, f
	Pokalakala, Native	Munroidendron					Green w/ Yellowish				produces flowers
T-01	tree	racemosum	Х	Х	Х	Х	Flowers	20'	7,8		tolerant
	Wiliwili, Hawaiian										*** Pest and Dis
	Coral Tree, Tiger's										variery of colors,
T-02	claw	Erythrina sandwicensis	Х	Х		Х	Green w/ Red Flowers	35'-40'	2, 4, 6		means "really tw
										C.W.	Small tree, relate
T-03	Koai'a	Acacia koaia	Х	х	х	х	Green	15'-30'	6		conditions, wood
											Fragrant white fl
T-04	Alahe'e	Psydrax odoratum	Х	Х	Х	Х	Green w/ White Flowers	3'-6'	1, 4, 6		family
											Very large, crean
тог	K		v	V				15 201			tolerant once est
T-05	Коа	Acacia koa	Х	Х			Green w/ White Flowers	15-30	1, 2		carving Small to medium
										27222	ripe, wind and di
тос	Lama	Diacovrac conducioancia	v	V	v	v	Ded New Leaves		1		
T-06	Lama	Diospyros sandwicensis	Х	Х	Х	Х	Red New Leaves	3'-6'	I		and medicinally
							Green w/ Pink/White			and the second	Small tree, salt w
T-07	Naio	Myoporum sandwicensis	х	х			Flowers	15'-25'+	1		hardwood
1-07		wyoporum sandwicensis	~	^			TIOWETS	13-23+			nardwood
										STREES.	Small tree, range
	Ohia Lehua, Native	Metrosideros					Green w/ Red, Orange,				wind salt and dro
T-08	Flowering Tree	polymorpha	Х	Х	Х	Х	Yellow Flowers	3'-15'	1, 2	Analysis and and and and	used in lei, flowe
										E & Lonnano	
Т-09	Ohe	Reynoldsia sandwicensis	х	х		х	Green	25'-30' +	4,8	No. Contraction	Full to partial sur
										A A A	
	Manele, Hawaiian										Very adaptable t
T-10	soapberry	Sapindus saponaria	Х	х		Х	Green	25'-30'+	4, 6	ACONDE!	looking
	Frangipani,										
	Plumeria,						White, Pink, Yellow			A AN	Full to partial sur
T-11	Singapore and	Plumeria	Х		Х		Orange	3'-10'	10	ALL I	tolerant, beautif
	Hala, Tahitian									1 States	Full to partial sur
T-12	Screwpine	Pandanus tectorius	х				Green	8'-20'	10		growing
. 12			~				Green				0.0000
											Prefers full sun, o
							Green w/ White Fragrant	+			(http://www.agr
T-13	Pua Keni Keni Tree	Fragraea berteriana	х		х		Flowers	6'-12'	see notes		puakenikeni.pdf)
1 13			Λ		^		11000013	0 12		And the second second	putkerikerii.putj
	Kou tree, Island									- 400 mb	Full sun, drought
T-14	Walnut	Cordia subcordata	х				Green w/ Orange Flowers	8'-15'	10	La contra tra	eastern africa, et
·			~	1	1	1	Siecen wy Grunge Howers		10		custern unicu, et

e, federally listed as endangered, ers, drought wind and salt

Diseased Species\*\*\*comes in a rs, lightweight bouyant wood, twisty"

ated to Koa, well adapted to dry ood is hard and dense

e flower, used as dye, coffee

am flower, wind and drought established, wood used for

um tree, edible orange fruit when drought tolerant, used culturally ly

t wind and drought tolerant,

ige of flower color, wide habitat, drought tolerance, flowers/leaves wers feed most native HI birds

sun, ginsing family

e to any climate, tough and good

sun, pollution drought and salt tiful flowers

sun, drought tolerant, slow

n, drought tolerant agroforestry.net/tti/Fagraeadf)

sht and salt tolerant, native to etc.

									A Contraction	
						Green w/ White Fragrant				Prefers light sha
T-15	Tonga Tabu Tree	Cerbera manghas	x	x		Flowers	8'-15'	9		poisonous if inge
. 10									and the second	p
T-16	Halapepe	Pleomele auwahiensis		x x	x	Green	5'-25'+	2		Endangered
Palms	/Cycads									
									1 AN AC	
	Loulu, Native Fan									Edible fruit, wind
P-01	Palm	Pritchardia spp.	Х	X X	Х	Green w/ Yellow Flowers	6'-10'	1, 2		traditionally used
										Can tolerate dry
	Handle Native Trees									moisture
D 02	Hapu'u, Native Tree		V		V	Crean	41.01			(http://nativepla
P-02	Fern	Cibotium menziesii	X	X X	Х	Green	4'-8'	see notes		<sup>t</sup> otium_menziesii Full to partial sur
	Manila Palm,									medium growth
P-03	Christmas Palm	Adonidia Merrilli	x			Green	15'-20'	10		Polynesia
1 05						Green	15 20	10		
	Coconut Palm,								All and and	Full sun, drought
P-04	Edible Nuts, Native	Cocos nucifera	х			Green	15'-25'+	10		rate, bears edible
	Areca Palm, Yellow									Partial sun, parti
P-05	Bamboo Palm	Dypsis lutescens	Х			Gold/Green	10'-25'	10	Interest Marine Patients & County	tolerant, fast gro
									600	
										Full to partial sur
P-06	Bottle Palm	Hyphorbe lagenicaulis	Х	X		Green	4'-15'	10		growth rate, nati
										Full sun to partia
D 07	Dwarf Date Palm	Phoenix roebelenii	v			Green	4'-8'	10	CAN US	tolerant, slow gr Southeastern Asi
P-07	Dwall Date Pailli		X			Green	4 -8	10		Southeastern Asi
										Partial to full sha
P-08	Dwarf Lady Palm	Rhapis excelsa	х			Green & Variegated	3'-8'	10	The second second	and salt tolerant
						0				
									273	average water ne
						Green with Red New				(http://lib.store.v
P-09	Cycad	Ceratozamia latifolia	х	X	х	Leaves	4'-6'	9, 11, notes		tographicGuidet
										Full sun to partia
P-10	Virgin Palm	Dioon edule	x	X	Х	Blue/ Green	2'-4'	10, 11		tolerant, very slo
										Sun to partial sha
										poisonouse if ing
										drought tolerant
										tropicals.com/Pla
P-11	Cycad	Dioon mejiae	Х	Х	Х	Green	4'-8'	9, see notes		html)
·			-	· · · ·	-		-	-		

## nade, parts of the plant are ngested

- ind and some drought tolerance, sed for thatch roofs ry conditions, but apprectiates
- plants.hawaii.edu/plant/view/Cib sii)
- sun, drought and salt tolerant, th rate, native to South East Asia,
- ght and salt tolerant, fast growth ible fruit
- rtial shade, drought and pollution growth, bears fruit
- sun, drought tolerant, very slow ative to Madagascar tial shade, pollution and drought growth rate, native to Asia, bears black fruit
- hade, native to China, drought nt, slow growth rate
- needs, likes shade, cold tolerant e.yahoo.net/lib/cycads/ClientPho etoLandscapeCycads.pdf)
- tial shade, drought and salt slow growth, native to Mexico
- shade, parts of plant are ingested, plant have spines, int (http://www.desert-'Plants/Zamiaceae/Dioon\_mejiae.

Gum Palm	Dioon spinulosum	x	x	x	Powder Blue/ Green	4'-8'	10, 11	Partial sun, part tolerant, native
Zululand Cycad	Encephalartos ferox	x	x	x	Green	2'-6'	10	Full sun to partia tolerant, slow gr and South Africa Full sun to partia
Karoo Cycad	Encephalartos lehmanniana	x	x	x	Blue/Grey	2'-6'	10, 11	tolerant, slow gr Africa
Cycad	Macrozamia moorei	x	x	x	Green	3'-8'	9	full sun, seeds a retardant, droug
Cardboard Palm, actually a Cycad	Zamia furfuracea	x	x		Green	2'-5'	10	Full sun to partia tolerant, slow gr fruit
Coontie, Florida Palm	Zamia integrifolia/floridana	x	x	x	Green	1'-2'	10	Sun to partial sh poisonous if ing native to southe
Pemba Island Palm	Dypsis pembana	x	x	x	Green/Blue	15'-20'	9, 11	Sun to partial sh
Fiji Fan Palm	Pritchardia pacifica	x			Green	20'	9	Sun to partial sh
Sealing Wax Palm, Lipstick Palm	Cyrtostachys renda		x	x	Red Stems	6'-15'	10	Red trunk, partia Asia, slow growi
Cycad	Zamia nesophila		x	x	Green	2'-5'	11	salt tolerant, su
os							Saddýýšádýju teknyci	500)
Bali Gold Bamboo	Schizostachyum brachycladum		x	x	Gold/Green	25'-30'	9	Full sun to partia
Himalayan Bamboo	Drepanostachyum khasianum		x	x	Purple Canes	4'-8'	9	Full sun to partia
Blue Bamboo	Bambusa chungii		x	x	Blue Canes	25'-30'	9	Full sun to partia
Dwarf Himalayan	Himalayacalamus			x	Blue and Purple Canes	6'-12'		Full sun to partia
	Zululand Cycad   Karoo Cycad   Cycad   Cycad   Cardboard Palm, actually a Cycad   Coontie, Florida Palm   Pemba Island Palm   Fiji Fan Palm   Sealing Wax Palm, Lipstick Palm   Cycad   OS   Bali Gold Bamboo   Himalayan Bamboo   Blue Bamboo	Zululand CycadEncephalartos feroxKaroo CycadEncephalartos lehmannianaCycadMacrozamia mooreiCardboard Palm, actually a CycadZamia furfuraceaCoontie, Florida PalmZamia integrifolia/floridanaPemba Island PalmDypsis pembanaFiji Fan PalmPritchardia pacificaSealing Wax Palm, Lipstick PalmCyrtostachys rendaOsZamia nesophilaBali Gold BambooSchizostachyum brachycladumHimalayan BambooDrepanostachyum khasianumBlue BambooBambusa chungii	Zululand CycadEncephalartos feroxXKaroo CycadEncephalartos lehmannianaXCycadMacrozamia mooreiXCardboard Palm, actually a CycadZamia furfuraceaXCoontie, Florida PalmZamia integrifolia/floridanaXPemba Island PalmDypsis pembanaXFiji Fan PalmPritchardia pacificaXSealing Wax Palm, Lipstick PalmCyrtostachys rendaXCycadZamia nesophilaXOsConticycladumDrepanostachyum khasianumABali Gold BambooDrepanostachyum khasianumA	Zululand CycadEncephalartos feroxXXKaroo CycadEncephalartos lehmannianaXXCycadMacrozamia mooreiXXCycadMacrozamia mooreiXXCardboard Palm, actually a CycadZamia furfuraceaXXCoontie, Florida PalmZamia integrifolia/floridanaXXPemba Island Palm Lipstick PalmPritchardia pacificaXXSealing Wax Palm, Lipstick PalmCyrtostachys rendaXXCycadZamia nesophilaXXBali Gold BambooSchizostachyum brachycladumXXBlue BambooBambusa chungiiXX	Zululand CycadEncephalartos feroxXXXKaroo CycadEncephalartos lehmannianaXXXCycadMacrozamia mooreiXXXCycadMacrozamia mooreiXXXCardboard Palm, actually a CycadZamia furfuraceaXXXCoontie, Florida PalmZamia integrifolia/floridanaXXXPemba Island Palm Dypsis pembanaXXXFiji Fan PalmPritchardia pacificaXXXSealing Wax Palm, Lipstick PalmCyrtostachys rendaXXXOSConticy Chizostachyum brachycladumXXXHimalayan BambooDrepanostachyum khasianumXXXBlue BambooBambusa chungiiXXX	Zululand Cycad Encephalartos ferox X X X X Green   Karoo Cycad Encephalartos X X X X X S   Cycad Macrozamia moorei X X X X Green   Cardboard Palm, actually a Cycad Zamia furfuracea X X X Green   Coontie, Florida Zamia integrifolia/floridana X X X Green   Pemba Island Palm Dypsis pembana X X X Green   Fiji Fan Palm Pritchardia pacifica X X X Green   Sealing Wax Palm, Lipstick Palm Cyrtostachys renda X X X Green   OS Zamia nesophila X X X Gold/Green   Bali Gold Bamboo Drepanostachyum khasianum X X X Purple Canes   Blue Bamboo Bambusa chungii X X X Blue Canes	Zululand Cycad Encephalartos ferox X X X Green 2'-6'   Karoo Cycad Encephalartos X X X X Blue/Grey 2'-6'   Cycad Macrozamia moorei X X X Green 3'-8'   Cardboard Palm, actually a Cycad Zamia furfuracea X X X Green 2'-5'   Coontie, Florida Zamia integrifolia/floridana X X X Green 1'-2'   Pemba Island Palm Dypsis pembana X X X Green 1'-2'   Fiji Fan Palm Pritchardia pacifica X X X Green 2'-5'   Gycad Zamia nesophila X X X Red Stems 6'-15'   Gycad Zamia nesophila X X X Gold/Green 2'-5'   Gold Bamboo Schizostachyum X X X Gold/Green 2'-30'   Bali Gold Bamboo Bambusa chungii X X X Blue Canes 25'-30'	Zululand Cycad Encephalartos ferox X X X Green 2-6' 10   Karoo Cycad Encephalartos X X X Blue/Grey 2-6' 10, 11   Cycad Macrozamia moorei X X X Green 3'-8' 9   Cardboard Palm, actually a Cycad Zamia furfuracea X X Green 2'-5' 10   Coontie, Florida Zamia integrifolia/floridana X X X Green 1'-2' 10   Pemba Island Palm Dypsis pembana X X X Green/Blue 15'-20' 9, 11   Fiji Fan Palm Pritchardia pacifica X X Green/Blue 15'-20' 9, 11   Sealing Wax Palm, Lipstick Palm Cyrtostachys renda X X Red Stems 6'-15' 10   Os Got Green 2'-5' 11 Image: State of the s

- artial shade, drought and salt ve to Mexico
- rtial shade, drought and salt growth, native to Southern Africa ica
- rtial shade, pollution and drought growth rate, native to South
- s are poisonous if ingested, fire bught tolerant
- rtial shade, drought and salt growth, native to Mexico, has red
- shade, parts of plant are ngested, drought and salt tolerant, heastern US and Caribbean
- shade
- shade, average water needs
- rtial sun, native to Southeastern wing, needs average/ample water
- un to partial shade, fern-like
- tial shade, average water needs
- tial shade, average water needs
- rtial shade, average water needs
- tial shade, average water needs

Flowe	rs/Shrubs										
	Ma'o hau hele,										
	Native Yellow									State of the state	Good to replant
FL-01	Hibiscus	Hibiscus brackenridgei	Х	Х	Х	Х	Yellow	2'-8'	4,6		official state flow
FL-02	Native Red Hibiscus	Hibiscus clayi	Х	Х	Х	х	Red	2'-8'	11	A States	
	Nativo Orango										
FL-03	Native Orange Hibiscus	Hibiscus saintjohnii	х	x	х	x	Orange	2'-8'	11	72	
FL-04	Koki'o ke'oke'o	Hibiscus waimaea	х	х		х	White	2'-8'			
FL-04			^	^		^	vvince	2-0	4		
	Nanu Nau, Native										Endangered, frag
FL-05	Gardenia	Gardenia brighamii	Х	Х		Х	White	2'-4'	1, 4		tolerant, coffee f
											Related to hibisc
FL-06	Ilima papa	Sida Fallax	х	х		х	Yellow	0'-1'	1, 4, 6	and share the	esp. on O'ahu, sa
										and a taking the	Very drought and
	A'ali'i	Dodonaea viscosa	v	v	v	v	Dod	3'-10'	1 4 6	Contraction of the second	system, responds
FL-07		Douonaea viscosa	Х	Х	Х	Х	Red	3 -10	1, 4, 6		habitat, soapber
											Endangered, nee
FL-08	Ewa hinahina	Achryanthes splendens	Х	Х	Х	Х	Green	1'-2'	2, 4, 6	X	and drought tole
		Nototrichium									
FL-09	Kulu'i	sandwicense	х	х	х	х	Green	3'-6'	4, 6		Native to dry slop
FL 10	Nounaka Nativo	Casavala caricas /taccada	v	v			Green w/ small White	2 0		and the second	Very wind, salt, a
FL-10	Naupaka, Native	Scaevola sericea/taccada	Х	X			Flowers	2'-8'	4, 6	Roll	half flowers
							Green w/ pale Green		20		Drought tolerant
FL-11	Kolomona	Senna gaudichaudii	Х	Х	Х	Х	Flowers	3'-6'	6		seed pots, likes s
FL-12	Ko'oko'olau	Bidens torta	х	х	х	х	Yellow	1'-6'	1		Plant used as tea
											_
FL-13	Maiapilo	Capparis sandwichiana	х	v	x	х	White	1'-6'	1 1	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Species of concer coastal, caper far
LL-12			^	Х	^	^	vvince	1-0	1, 4		Has fuzzy, cotton
	Ma'o, Hawaiian										and drought tole
FL-14	cotton	Gossypium tomentosum	Х	Х	Х	Х	Yellow	3'-6'	1, 4, 6		family
		Osteomeles							S.	285	Wind and drough
FL-15	Ulei	anthyllidifolia	Х	х	х	х	White	1'-3'	1, 4		Rose family
E 16	Ko'oloa'ula	Abutilon menziesii	v	v	v	x	Red	1'-6'+			Hibiscus family
F-16	NU UIUd UId		Х	Х	Х	۸	neu	T -0 +	4	28.38	

nt every 5 years or so, Hawaii's ower, hibiscus family

ragrant flower, wind and drought e family

iscus, full sun, used in lei making salt wind and drought tolerant and wind resistant, strong root nds well to pruning, wide range of erry family

need a permit to plant, highly salt plerant, few pests

lopes

, and drought tolerant, has small

ant, pale green flowers, and brown sun

tea, prefers dry to wet forest

cern, large fragrant flowers, family

con-like hairs, coastal, salt wind blerant, used for dye, hibiscus

ught tolerant, used medicinally,

FL-17	Aheahea	Chenopodium oahuense	х	x	x	X Green	1'-6'	4	Goosefoot family
	Naio, False								Can grow in a large
FL-18	Sandalwood	Myoporum sandwicense	Х	Х		X Green	3'-15'	4, 6	elevations
									Full to partial sun, s
FL-19	Jungleflame	Ixora coccinea	х		х	Red	2'-8'	10	and drought tolera
									Full to partial sun, o
FL-20	Firecracker	Russelia equisetiformis	Х			Red	2'-4'	10	rate, native to Mex
									Full sun to partial s
FL-21	Bird of Paradise	Strelitzia reginae	х			Orange	2'-4'	10	medium growth rat
			~						Full sun to partial s
	Purple Vitex,								fast growing, native
FL-22	Chasetree	Vitex agnus castus	Х			Purple	2'-8'	10	Mediterranean and
								ALCA S	Parital sun to shade
									(http://www.native
FL-23	Papala, Native	Charpentiera spp.		Х	Х	X Green	4'-8'	see notes	w/Charpentiera_ov
	Nativo M/bito							P See	
FL-24	Native White Hibiscus	Hibiscus arnottianus		x	х	X White	2'-8'	1, 6	Several diff species
1 L-24	Thoiseus			^	^	X White	2-0		Several ulli species
									Small, red blossom
FL-25	Ko'oloa 'ula	Abutilon menziesii		х	х	X Red	3'-6'	6	list
								Aprile conference c b, b, curr	
									Small flowers repre
FL-27	Maile	Alyxia oliviformis		Х	Х	X White	1'-6'	2, 7	sisters of hula, rang
	Ma'o hau hele, Rock's Kaua'l								
FL-28	hibiscus	Hibiscus calyphyllus		x	х	X Yellow	2'-4'	6	Very few pest or di
1 20					~		<u> </u>		
FL-29	Spider Lily	Crinum amabile	Х		х	Purple/ Green	2'-8'	9	Parts are poisonou
EL 00	Ginger, Jungle King,					D. J	41.01		Full and to the later.
FL-30	Kimi, Red	Alpinia purpurata			Х	Red	4'-8'	9	Full sun to light sha
						Green w/ Powder Blue			
FL-31	Cuban Cigar Flower	Calathea lutea			х	Leaves	4'-8'	11	
									Full sun, average w
FL-32	Spiral Ginger	Costus barbatus			Х	Red	4'-8'	9	red and yellow

large range of environments and

sun, slow growth rate, pollution blerant, native to India

sun, drought tolerant, fast growth Mexico

tial shade, drought tolerance, th rate, native to South Africa tial sun, drought and salt tolerant, native to southern Europe, n and Western Asia shade, prefers moist soil

ativeplants.hawaii.edu/plant/vie ra\_ovata)

ecies, fragrant, salt tolerant

soms, on the endangered species

epresent the 4 mythic Maile range of habitat

or disease problems

onous, very high moisture needs

t shade, average water needs

ge water needs, blooms can be

·		<u>r</u>		-	1	I			
	Blue/Brazilian								
FL-33	Ginger	Dichorisandra thyrsiflora		х		Purple	4'-8'	9	Light shade, aver
	False Lobster Claw,	,				•			Full sun, salt tole
	False Bird of	Heliconia rostrata							average water n
FL-34	Paradise	(OTHER SPECIES)		х		Red	4'-8'	10	maintenance/sp
	Tropical								Sun to partial sha
FL-35	Rhododendron	Vireya spp.		Х	Х	Red/Orange/Various	2'-4'	see notes	(http://www.vire
	Beehive Ginger,								Partial sun, parti
	Golden Shampoo								water needs, fas
FL-36	Ginger	Zingiber spectabile		Х		Red/Orange	2'-8'	10	Southeastern Asi
	Awapuhi Ginger,								
	Native Shampoo								Partial sun, parti
FL-37	Ginger	Zingiber zerumbet		Х		White	2'-8'	10	water needs, fas
						_			
FL-38	Gardenia Tree	Gardenia holstii	Х	Х	Х	White Fragrant	2'-4'	11	Low water needs
									Full to partial sur
									water needs, nat
FL-39	Tahitian Gardenia	Gardenia taitensis	Х	Х		White Fragrant	2'-4'	10	Melanesia
Brome	liads								
								C. C	
									Partial to full sun
BR-01	Orange Bromeliad	Aechmea blanchetiana	Х	Х		Orange	2'-4'	see notes	(http://edis.ifas.u
									Partial to full sun
<b>DD 03</b>	Duo uo o lio d		N .	v		Maniawa	41.21		(http://www.pla
BR-02	Bromeliad	Neoregelia spp.	Х	Х		Various	1'-2'	see notes	)
								WWW	Dortial to full our
	Giant Bromeliad	Vriesea imperialis	v	v	v	Durple / Croop	2'-4'	10	Partial to full sun growth, native to
BR-03	Giant Bromenau	vriesea imperiaiis	Х	Х	Х	Purple/ Green	Z -4	10	growth, halive to
									Partial to full sun
		N				<b>D</b> sola			(http://www.hav
BR-04	Bromeliad	Vriesea sanguinolentum		Х	Х	Purple	2'-4'	see notes	php?action=listin

## verage water needs olerance, fast growth rate, <sup>•</sup> needs, high spreading

shade, average water needs vireya.net/cultivation.htm#water) rtial shade, like moisture, average fast growth rate, native to Asia

rtial shade, like moisture, average ast growth rate, native to India

eds

sun, medium growth rate, Low native to Southeastern Asia,

un, drought tolerant

as.ufl.edu/fp014)

un, low moisture needs

plantsindesign.com/care\_tips.htm

sun, drought tolerant, slow e to Brazil

un

nawaiinursery.com/catalog/index. stingview&listingID=251)

<b>C</b>									
Grasse	S								Extremely salt a
G-01	Seashore Paspalum	Paspalum vaginatum	Х			Green	1-4"	10	partial sun
Edibles	5								
E-01	Edible Ginger	Zingiber officinale			x	Brown	2'-4'	10	Partial sun, part fast growth rate Asia, and India
E-02	Poha Berry, Edible	Physalis peruviana				Green w/ Yellow and Purple Flowers	2'-4'	9	Full sun, average
E-03	Taro, Edible "Nativish"	Colocasia esculenta			x	Purple/ Green/ Variegated	2'-4'	10	Partial sun, amp eastern Asia and
FRUIT									
	Noni, Native								Grows well in fu withstand droug (http://www.ag
FR-01	Miracle Fruit Tree	Morinda citrifolia	х	X	x	Green w/ White Flowers	5 6'-12' +	see notes	noni.pdf)
FR-02	Pomegranite	Punica granatum	x		x	Green w/ Red Flowers	5'-8' +	10	Drought toleran sun
FR-03	Avocado	Persea americana	x		x	Green w/ Green/Yellow Fruit	15'-20'+	10	Full sun, bears fr South and Centr
FR-04	Banana	Musa, spp.	x			Green	8'-15' +	10, see notes	Full to partial su fast growing (http://www.ag plantain.pdf)
FR-05	Mango	Mangifera indica	x		x	Green w/ Pink/Peach Fruit	30' +	10	Native to India a
FR-06	Lemon	Citrus Limon	x		x	Green w/ Yellow Fruit	8'-15' +	10, see notes	Full to partial su tolerant, native (http://www.pla apefruit.htm)
FR-07	Valencia Orange	Citrus sinensis 'Valencia'	x		x	Green w/ Orange Fruit		10, 300 Hotes	Full sun, mediu
FR-08	Guava	Psidium guajava	x		x	Green w/ Yellow Fruit	8'-12' +	10	Partial sun, drou native to Centra

t and drought tolerant, full to

artial shade, average water needs, ate, native to southern Asia, SE

age water needs

nple water needs, native to nd India

full sun or shade, can easily bught for 6 months or more agroforestry.net/tti/Morinda-

ant, average water, full to partial

s fruit, drought tolerant, origins in ntral America

sun, native to SEA and Australia,

agroforestry.net/tti/Musa-banana-

a and Melanesia

sun, medium growth rate, drought ve to Asia

plantithawaii.com/plant\_guide/gr

lium growth rate, very productive, at, high juice content

ought tolerant, fast growth rate, tral and South America

							5%N, 7 1071	
								Full to partial su
FR-09	Pineapple	Ananas comosus	Х	X	Green w/ Brown Fruit	2'-3'	10	growth rate, nat
								Drought toleran
FR-10	Breadfruit	Artocarpus altilis	х	x	Green w/ Green Fruit	20' +	10	Melanesia, Poly
								Full to partial su
								climb, fast grow
FR-11	Lilikoi, Passionfruit	Passiflora edulis	Х	X	Green w/ Purple Flower	Vine	10	South America
								Full sun, drough
FR-12	Apricot	Prunus armeniaca	Х		Green w/ Peach Fruit	15'-20'	10	native to China
								Drought and sal
								(http://www.ed
								?func=view&id=
								types for Hawaii
								Kembangan(http
FR-13	Starfruit	Averrhoa carambola	Х	X	Green w/ Yellow Fruit	8'-15' +	see notes	nt_guide/starfru
								Can tolerate dry (http://www.wc
FR-14	Soursop	Annona muricata	х	x	Green w/ Green Fruit	8'-15'+	see notes	ts/AFDbases/af/
							No the second	
FR-15	Macadamia Nut	Macadamia integrifolia	Х		Green w/ Brown Fruit	15'-25'+	10	Full sun, drough
FR-16	Cashew	Anacardium occidentale	х		Green w/ Yellow Fruit	15'-25'+	see notes 🗽 🏹	Drought toleran
FR-17	Litchi, Lychee	Litchi chinensis	x	x	Green w/ Red Fruit	20'-30' +	10	Average water n
FK-17			^	<u> </u>	Green wy Red Fruit	20-30 +	10	Average water in
							Ex. and Adverting	Full to partial su
								water needs, be
								grapefruit, Star I
FR-18	Grapefruit	Citrus paradisi	х	x	Green w/ Yellow Fruit	15'-20' +	10	(http://www.pla apefruit.htm)
111-10	Grapentit		~	~		15-20 1		apendicinting
								Full to partial su
FR-19	Limes	Citrus latifolia	Х	X	Green w/ Green Fruit	8'-15'+	10	water needs, na
								Full sun to partia
FR-20	Рарауа	Carica papaya		x	Green w/ Green Fruit	15'+	10	mexico and cent needs
								Cross btwn tang
								fruit after 3 year
FR-21	Tangelo	Citrus tangelo	Х	Х	Green w/ Orange Fruit	8'-15'+	see notes	sun

sun, drought tolerant, medium ative to south America

ant, fast growth rate, native to Iynesia

sun, drought tolerant, ability to wth rate, pretty flowers, native to a

ght tolerant, medium growth rate, a

alt tolerant

ediblelandscaping.com/plants.php d=248) full sun, well watered, best aii are: Kajang, Kari, and Sri ttp://www.plantithawaii.com/pla fruit.htm)

lry soil conditions worldagroforestry.org/sea/Produc af/asp/SpeciesInfo.asp?SpID=211)

ght tolerant, slow growth rate

ant, Parts are poisonous

needs, full to partial sun

sun, fast growth rate, average best types for Hawaii are: Flame ar Ruby Supreme, and Oro Blanco plantithawaii.com/plant\_guide/gr

sun, medium growth rate, average native to Southern Asia, India tial shade, bears fruit, native to ntral america, average water

ngerine and grapefruit, will bear ars, fast growth rate, full to partial

FR-22	Peach	Prunus persica					Green w/ Orange/Pink Fruit	4'-8'	10	Full sun, average rate, native to C
FR-23	Longan	Dimocarpus longana	x		x		Green w/ Yellow Berries	20'-30'+	10	Full to partial su to Southern Asia
OTHE	र									
0-01	Ti	Cordyline terminalis	x		x		Various	1'-8'	11, see notes	Low/average wa (http://www.alo inalisTi.html)
0-02	Ho'awa, Native	Pittosporum hosmeri	х	x	х	х	Green	2'-8'	see notes	Average water n
										Full sun to partia needs, medium
0-03	Croton	Codiaeum variegatum	Х		Х		Various	2'-8'	10, 11	Southeastern As
O-04	Song of India, Dragon Tree	Draceana reflexa	x		x		Green and Variegates	4'-8'+	10	Partial sun, parti native to Canary
0.05			~					21.01	0.40	Full sun, partial s Southeastern As
O-05	Ming, Parsiey Aran	a Polyscias fruticosa	X		X		Green/Gold	2'-8'	9, 10	moisture needs
O-06	Panax	Polyscias guilfoylei	Х		Х		Green	4'-15'+	10, 11	full sun to partia
0-07	Giant Elephant Ear	Alocasia macrorrhiza			x		Green and Variegates	2'-6'	10	full sun to full sh growth rate
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			ants_vv		_001	ISEIV	ation.asp		Native Plant Propagation Data 2.hawaii.edu/~eherring/hawng	
2	Plant Native Hawai	i								
	Native Plant List for Hawaii						8 Native Plants Hawaii			
		with the second final data laters.						http://nativ	<u>eplants.hawaii.edu/plant</u>	
	http://www.plantn	lative.org/rpi-ni.ntm								
3	http://www.plantn Drought Tolerant P							9 Dave's G	arden	
3	Drought Tolerant P								arden sgarden.com/	
3	Drought Tolerant P http://www.backya	lants ardgardener.com/dry/							sgarden.com/	
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ge water needs, r	nedium growth
China	

sun, average water needs, native sia, India, and China

water needs

alohatropicals.com/CordylineTerm

needs

tial shade, low/average water m growth rate, native to Asia, Polynesia

artial shade, average water needs, ary Islands and Africa

al sun, slow growth rate, native to Asia, Polynesia, very high ds

tial shade, low water needs

shade, ample water needs, fast

and Reforestation